

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	151	turbine adj blade and (slot groove) and (cutting) and machining	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/23 16:11
L4	81	turbine adj blade and (slot groove) and (cutting cutter machining) with (eccentric off adj center off adj axis axis)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/23 16:13
L6	45	turbine adj blade and (slot groove) and (cutting cutter machining) with (angle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/23 16:24
L7	13	turbine adj blade and (slot groove) and (endmill end adj mill milling) with (angle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/23 16:08
L8	3	turbine adj blade and (slot groove) and (cutting) and machining	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/23 16:13
L9	32	turbine adj blade and (slot groove) and (mill milling endmill end adj mill) with (eccentric off adj center off adj axis axis)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/23 16:14
L10	83	turbine adj blade and (slot groove) and (cutting cutter tool milling machining) and (angle ) adj3 (inclination normal axis)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/23 16:33
L11	106	turbine adj3 blade and (root) and (cutting cutter tool milling machining) and (angle ) adj3 (inclination normal axis)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/23 16:34